



Terrance Lee Grimard Jr.

Biological Science Technician, Soil Microbiology and Biochemistry Laboratory

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Responsibilities:

I am responsible for the daily laboratory operations and procedures for research projects, which includes performing enzyme assays, microbial biomass C and N, and FAME analysis in soils. I am also responsible for the operation and maintenance of various laboratory equipments such as a Shimadzu TOC/TN analyzer, Beckman-Coulter spectrophotometer, and the 6890 Agilent Technologies Network GC-MIDI system.

Education:

12/ 2001 Bachelor of Science Degree, Biology - Natural Resource Management

Grand Valley State University
Allendale, Michigan

09/94-05/97 Engineering Graphics major

Western Michigan University
Kalamazoo, Michigan

01/94–09/94 General Studies

Kalamazoo Community College
Kalamazoo, Michigan

Skills:

- GIS/ArcView software
- Computer Programming (Visual Basic, C++)
- Computer Software such as Microsoft Word (i.e., Word, PowerPoint, Excel), SAS and Sigma Plot
- Experience with most methods, equipment, and chemicals used in laboratories for soil/crop research.

Military Decorations/Awards:

Good Conduct Award (2)

Navy Battle "E" Ribbon

Sea Service Deployment Ribbon (2)

Meritorious Unit Commendation

Enlisted Submarine Warfare Badge

Navy Expeditionary Medal